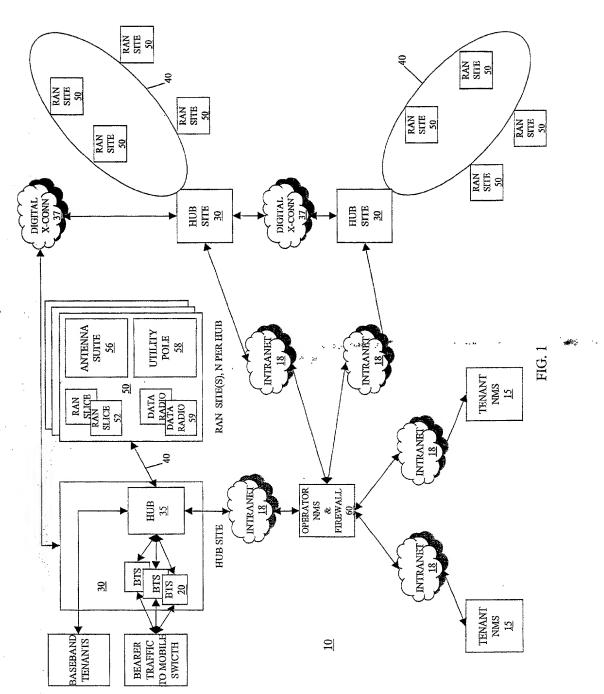
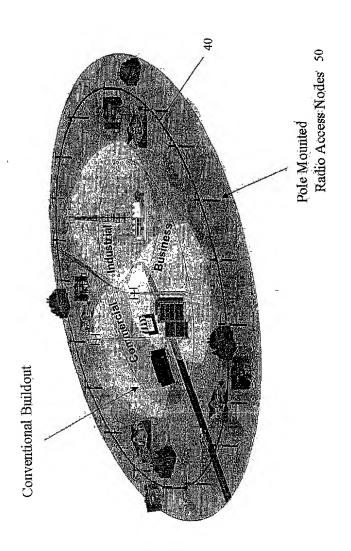
Inventors: John Sabat, Jr. et. al.

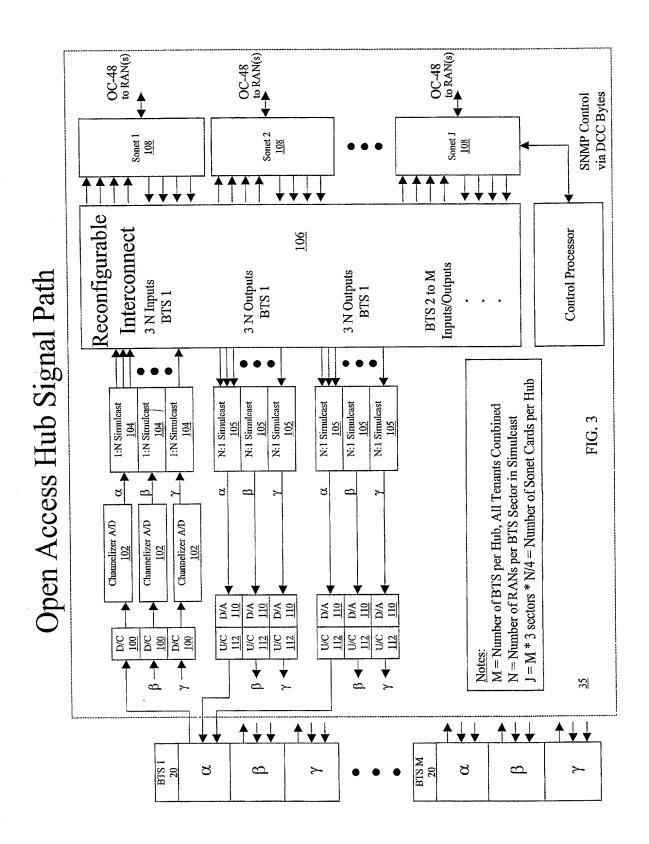


ered dood not be the company of the

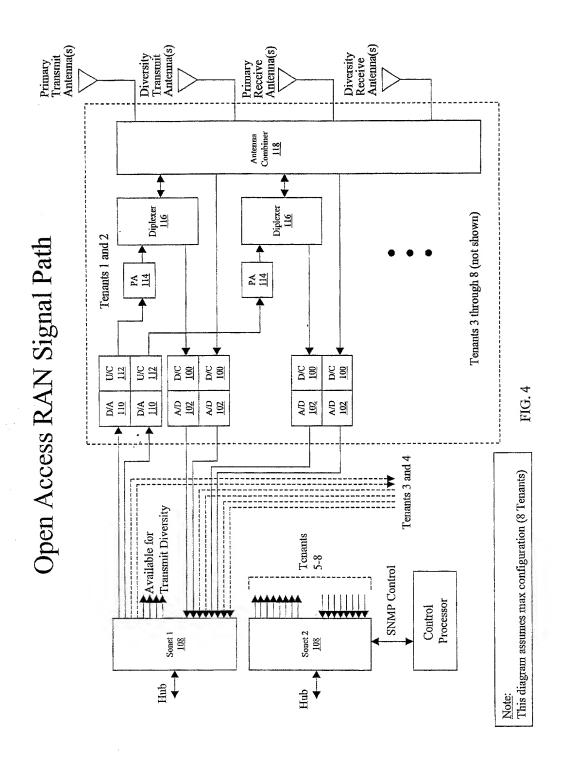
Docket/App No.: 3176.1000-001 Title: Multi-Protocol Distributed Wireless... Inventors:John Sabat, Jr. *et. al.*



Title: Multi-Protocol Distributed Wireless...



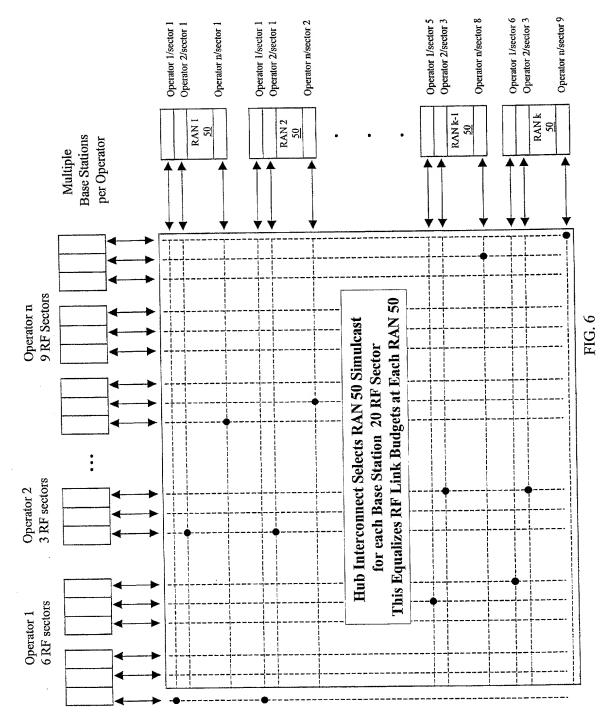
Title: Multi-Protocol Distributed Wireless...



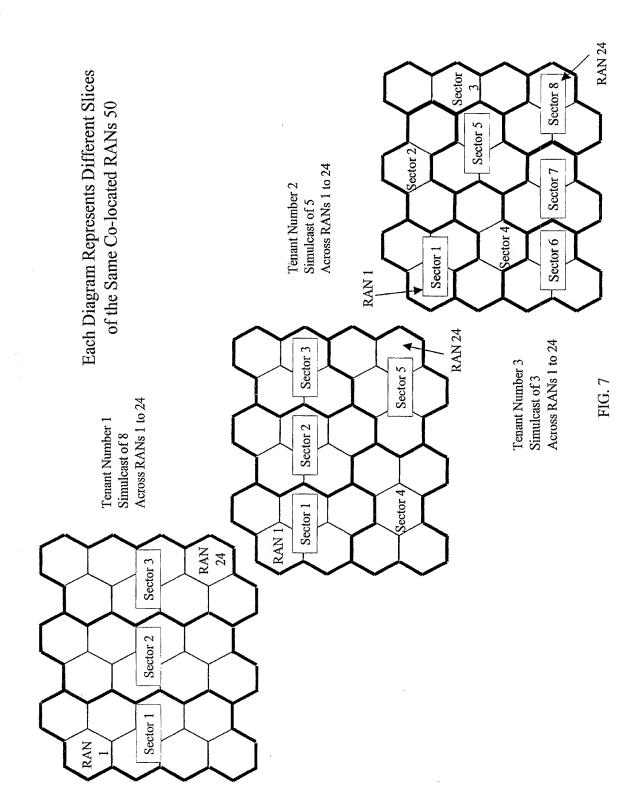
Simulcast Varied to Equalize Reverse Link Budgets and to Balance With Forward Link Budget

	СБМА	TDMA	GSM1900
Reverse Link			
Mobile Transmit Power RAN Sensitivity	23 dBm -120 dBm	28 dBm -111 dBm	30 dBm -110 dBm
without Simulcast Number in Simulcast	143 dB 8	139 dB 3	140 dB 4
Allowable Reverse Path Loss with Simulcast	134 dB	134 dB	134 dB
Forward Link			
RAN Transmit Power per Traffic Channel Mobile Sensitivity	20 dBm	32 dBm	32 dBm
less Interference Margin Allowable Forward Path Loss	-114 dBm 134 dB	-102 dBm 134 dB	-102 dBm 134 dB

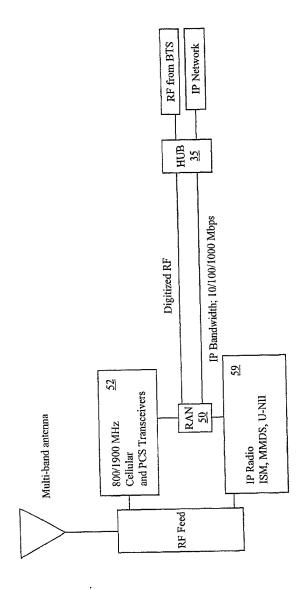
Title: Multi-Protocol Distributed Wireless...



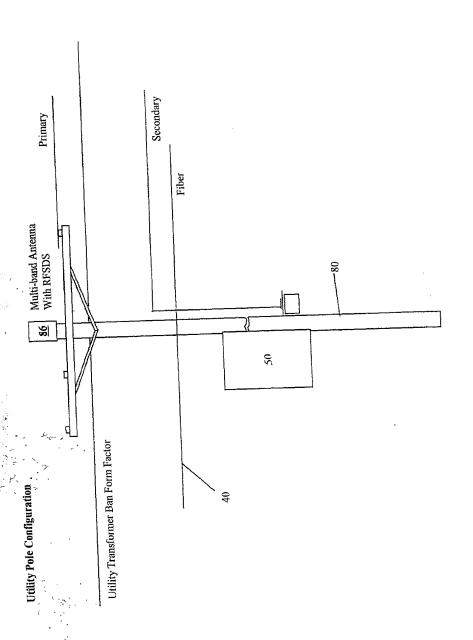
Title: Multi-Protocol Distributed Wireless...



Docket/App No.: 3176.1000-001 Title: Multi-Protocol Distributed Wireless... Inventors:John Sabat, Jr. *et. al.*



Docket/App No.: 3176.1000-001 Title: Multi-Protocol Distributed Wireless... Inventors:John Sabat, Jr. et. al.



there executively the property of the property